



WGI, II, III Wet film thickness gauge SP4000, SP4010, SP4020

Datasheet

Product description

Hexagonal/Octagonal precision measuring comb made of heavy stainless steel. The high-grade stainless steel will not be affected by acid or base elements.



Features

Models available for several different applications:

- 20 to 370 microns for decorative paints and primers
- 25 to 2000 microns for protective coatings and high solids. With edge grinding check (2mm).
- 50 to 10.000 microns for extremely thick films such as floor coatings, fillers, fire proofing, plaster, adhesives etc.

Article numbers

SP4000

WG-I 20-370 µm in 24 steps (6x4)

SP4010

WG-II 2000 µm in 36 steps (6x6) With edge radius check (2mm)

SP4020

WG-III 50-10000µm in 71 steps (8x9)

Scale division: 0-900:50µm, 900-5500:100µm, 5500-9000:500µm

Disclaimer

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